Philips
Stereo audio cable

1,5 m

SWA6310

Enjoy the ultimate listening experience

with this stereo audio cable

Take your components to optimum performance. This top of the line cable offers the best connection for transferring video signals between components.

Enjoy better audio quality
- 99.97% Oxygen-Free Copper (OFC)
- 24 carat gold-plated connectors optimize signal
- 4-Cut connectors for secure connections
- Split center pin for better signal transfer

Protects against signal loss
- 100% aluminum shielding
- Oxygen-free copper conductor for ideal signal transfer
- Copper braided shielding
- Foam Polyethlene (FPE) Dielectric

Easy installation
- Color coded cable for easy polarity identification
- Plug and play for easy use

Enjoy extended durability
- Super pliable jackets for outstanding flexibility

PHILIPS
sense and simplicity

Stereo audio cable
1,5 m

SWA6310/10

Specifications

Packaging Data
- Quantity: 1
- EAN/UPC/GTIN: 87 10895 93139 7
- Gross weight: .24 kg
- Tare weight: .01 kg
- Net weight: .23 kg
- Length: 273 mm
- Width: 197 mm
- Height: 89 mm

Inner Carton
- Gross weight: 0.75 kg
- Tare weight: 0.13 kg

Outer Carton
- EAN/UPC/GTIN: 87 10895 94986 6
- Quantity: 4
- Gross weight: .93 kg
- Tare weight: .01 kg
- Net weight: .92 kg
- Length: 323 mm
- Width: 300 mm
- Height: 211 mm

Product highlights

99.97% OFC solid conducter
99.97% Oxygen-free copper (OFC) cable core provides optimum signal quality.

24 carat gold-plated connector
24 carat gold-plated connectors ensure the best signal quality for your components.

4-Cut connectors
4-Cut connectors ensure secure connections between your component and your cable.

Split center pin
The split center pin allows for better signal transfer and an improved connection to the component inputs.

100% aluminum shielding
This protective layer of aluminum guards against electromagnetic interference for improved signal quality.

Twisted high purity OFC
This oxygen-free copper conductor provides the highest accuracy in signal transfer with minimal resistance.

Copper braided shielding
This protective layer of copper blocks radio frequency interference for improved signal quality.

FPE Dielectric
Foam Polyethlene (FPE) dielectric is a superior insulation material that protects against signal loss.

Color coded cables
Tinned copper and bare copper conductors provide easy polarity identification.

Plug and play
Plug and play offers easy installation of components without time-consuming installations.

Super pliable jackets
Super pliable PVC jackets are abrasion-resistant for outstanding flexibility and protection against everyday wear and tear.

Issue date 2008-04-18
Version: 2.1.8
12 NC: 9082 100 05992
EAN: 87 10895 93139 7

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